

**Amendments to the Claims**

Please cancel claims 1-3, 5, 6, 9-26, 29 and 30. The currently pending claims are listed below.

1 - 3. (Cancelled)

1     4.     (Previously Presented) A method of cooling an optical transceiver that is mountable in a  
2     wall opening, said method comprising the steps of:  
3             providing an optical transceiver having at least one end portion that is insertable within the  
4     wall opening; and, ventilating ambient air over a major surface portion of the optical transceiver  
5     by mounting the one end portion to the wall opening so that at least one vent is formed within  
6     confines of the wall opening which allows air to pass therethrough and over the major surface  
7     portion of the optical transceiver; shielding the optical transceiver, the vent, and the wall opening  
8     from electromagnetic interference; further comprising the steps of: providing the optical  
9     transceiver with at least one connector port at the one end portion and providing the vent adjacent  
10    to and at least partially surrounding the connector port; wherein said shielding step further  
11    comprises placing an electromagnetic screen assembly adjacent to and covering the vent.

5 - 6. (Cancelled)

1       7.     (Previously Presented) A method of cooling a data transfer system in combination with an  
2     optical transceiver wherein the system includes a wall having a wall opening therein; said method  
3     includes the steps of:

4             providing an optical transceiver having at least one end portion that is insertable within the  
5     wall opening; and,

6             ventilating ambient air over a major surface portion of the optical transceiver by mounting  
7     the one end portion to the wall opening so that at least one vent is formed within confines of the  
8     wall opening which allows air to pass therethrough and over the transceiver, whereby the  
9     transceiver and internals of the data transfer system are cooled; shielding the optical transceiver  
10    end portion, the vent, and the wall opening from electromagnetic interference; and wherein said  
11    shielding step further comprises the step of placing an electromagnetic interference screen  
12    assembly adjacent to and covering the vent.

1       8.     (Original) A method of cooling a data transfer system in combination with an optical  
2     transceiver wherein the system includes a wall having a wall opening therein; said method  
3     includes the steps of:

4             providing an optical transceiver having at least one end portion that is insertable within the  
5     wall opening;

6             ventilating ambient air over a major surface portion of the optical transceiver by mounting  
7     the one end portion to the wall opening so that at least one vent is formed within confines of the  
8     wall opening which allows air to pass therethrough and over the transceiver;

9             shielding the optical transceiver end portion, the vent, and the wall opening from  
10    electromagnetic interference; said shielding step further comprises the step of placing an  
11    electromagnetic screen assembly adjacent to and covering the vent; and,

12            providing the optical transceiver with at least one connector port at the one end portion and  
13    providing the vent to be adjacent to and at least partially surrounding the connector port.

9 - 30. (Cancelled)